

[Name of Document]      ABSTRACT

[Abstract]

[Object]    To provide a magnetic head actuator equipped with  
a finely movable tracking device including piezoelectric  
5 elements, for facilitating wiring to the piezoelectric  
elements and reducing problems such as wire breakage and  
continuity defects.

[Construction]    A magnetic head actuator having a structure  
in which a feeding line of an FPC board is arranged to extend  
10 onto a corresponding voltage-applying electrode, a portion of  
a resin base is partially removed, and the feeding line and  
the voltage-applying electrode are electrically and  
mechanically connected to each other at this resin-base-  
removed portion by ultrasonic bonding, gold-ball bonding or  
15 stud bumping.

[Selected Figure]      Fig. 1